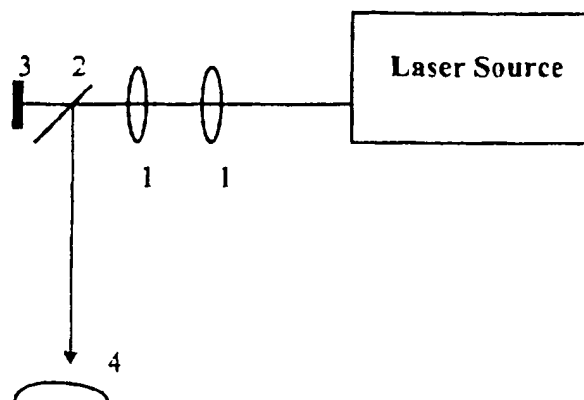


FIGURE 1

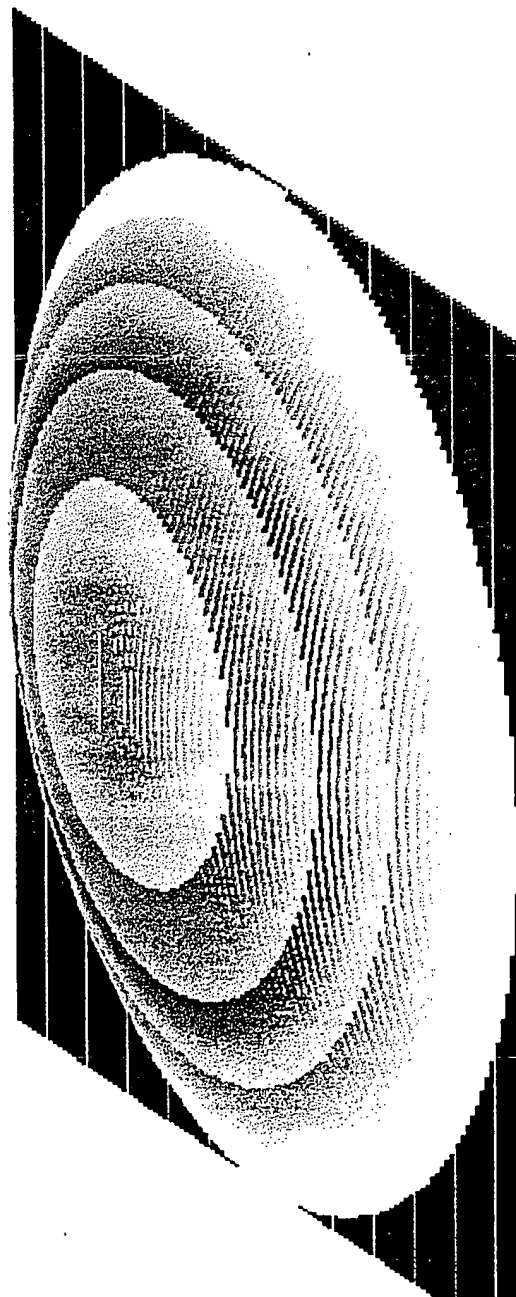


59243 mJ
47424.4 mJ
35605.8 mJ
23787.2 mJ
11968.6 mJ
150 mJ



150 mJ

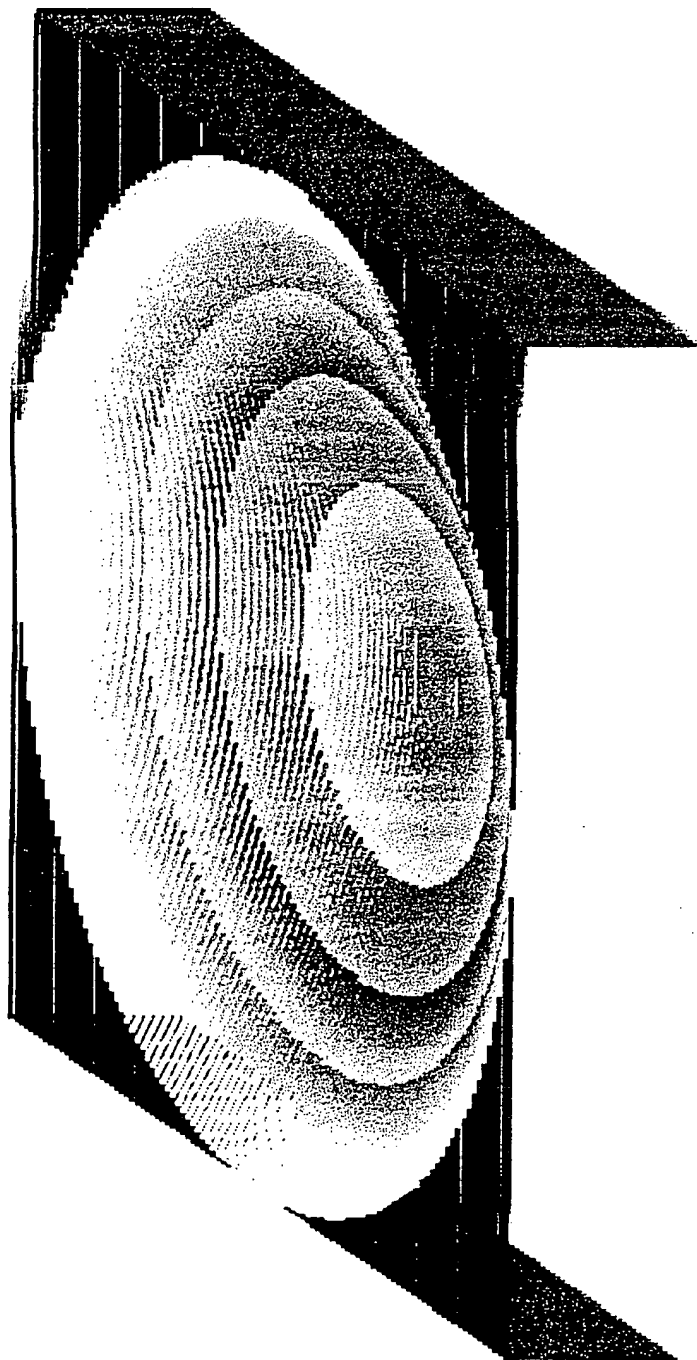
Patient Kist Patricia
Cumulative Energy Values



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FIGURE 2

69 microns =
55.2 microns =
41.4 microns =
27.6 microns =
13.8 microns =
0 microns =



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Patient: Kist, Patricia
Tissue Ablation Values

FIGURE 3

Figure 4 shows the relationship between the radiant exposure and the corneal ablation rate for a 193 nm excimer laser. The ablation rate increases with increasing radiant exposure, reaching a maximum of approximately 1.45 $\mu\text{m/pulse}$ at 500 mJ/cm^2 .

FIGURE 4

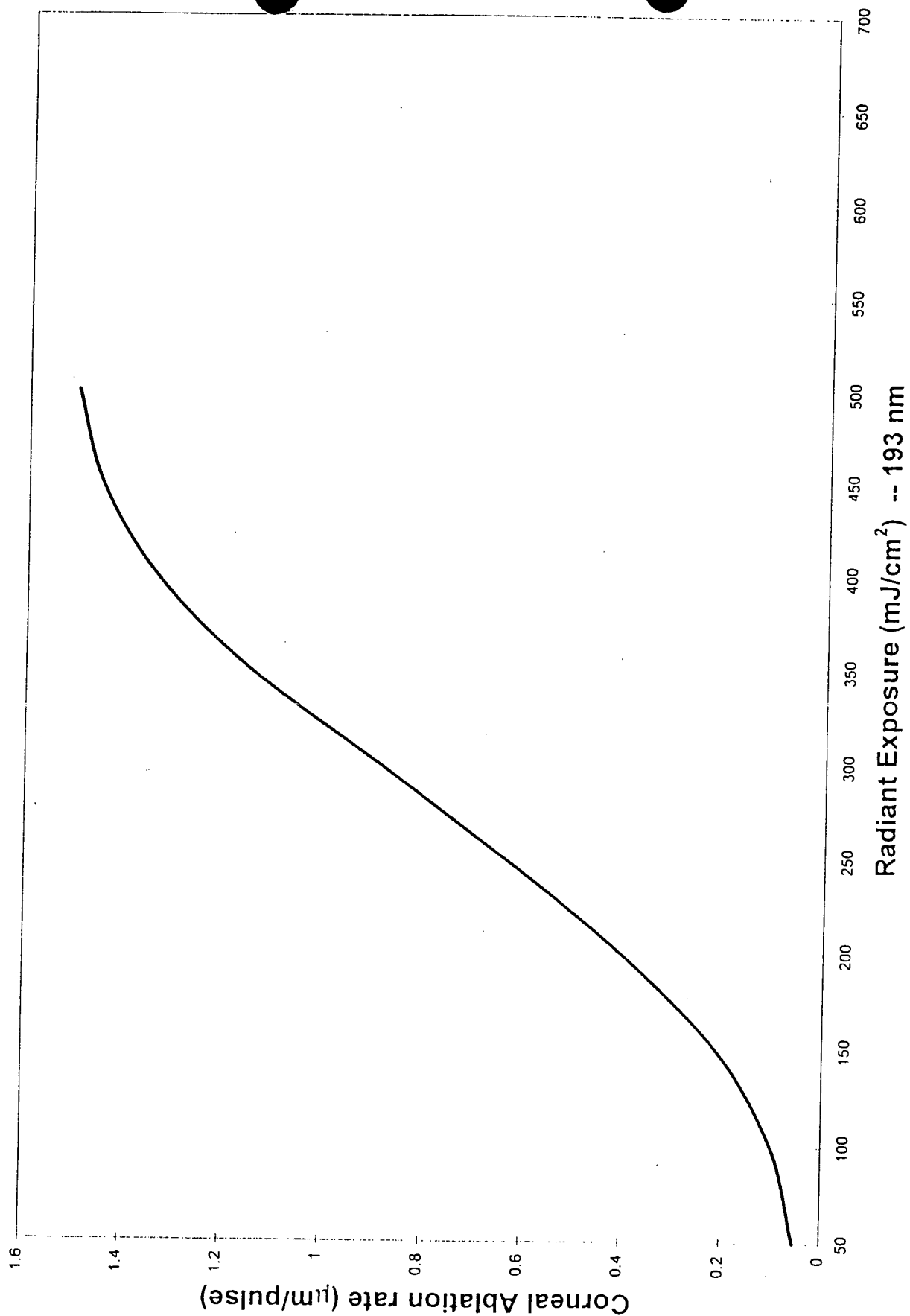
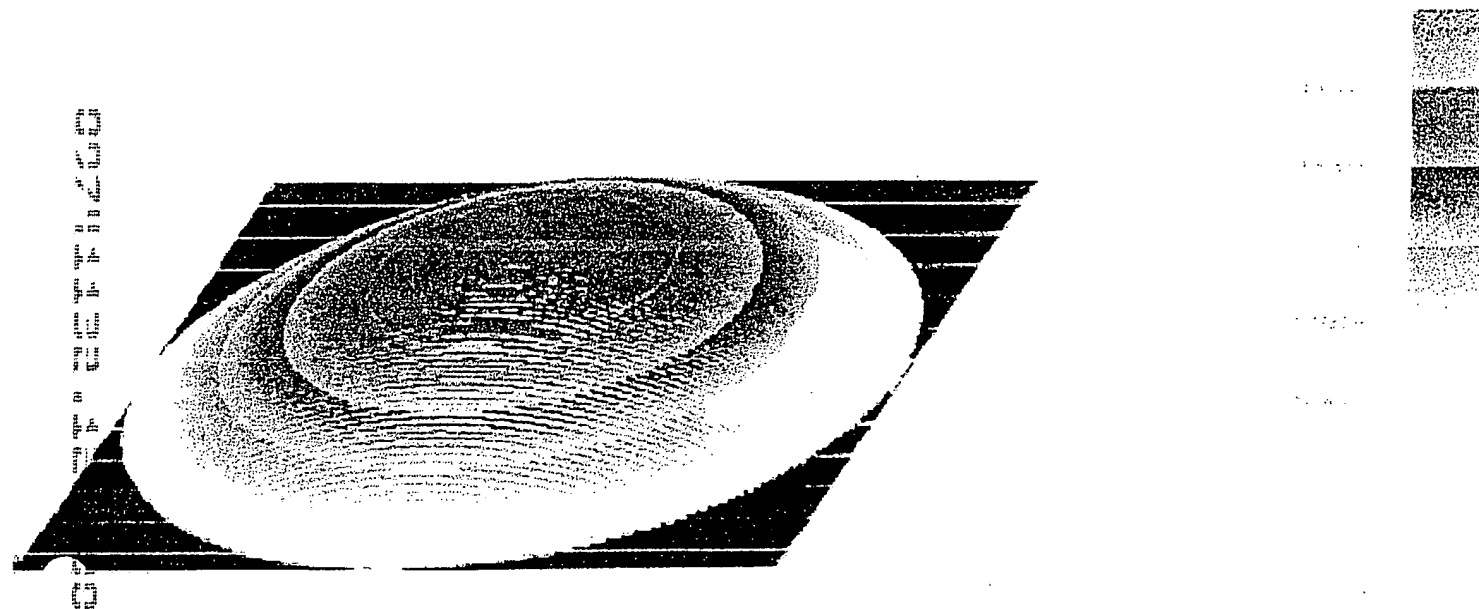


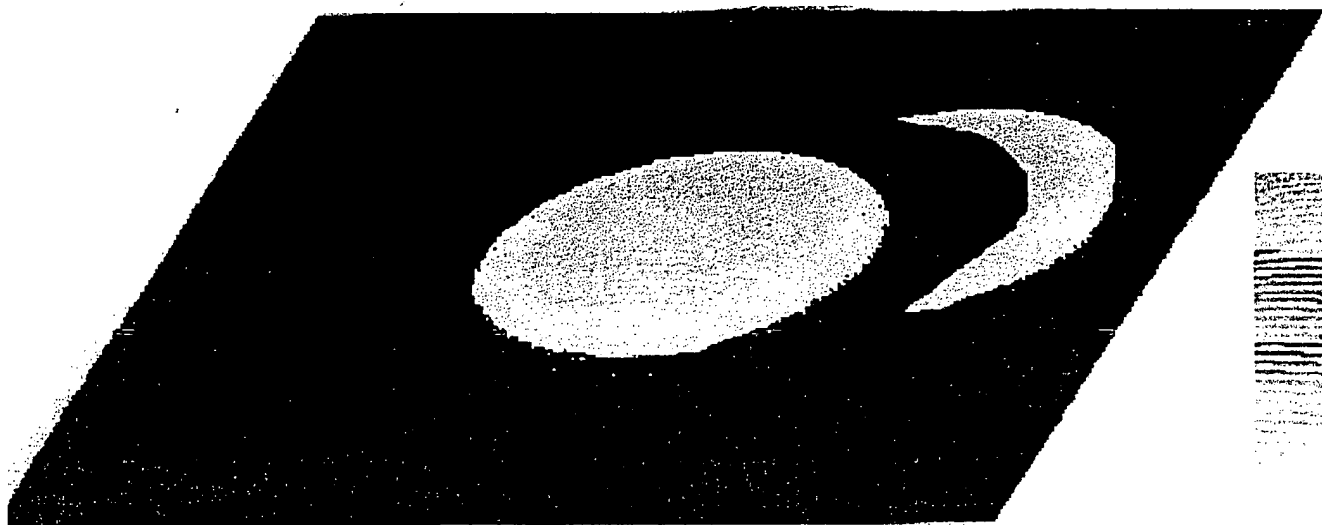
FIGURE 4



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FIGURE 5

1. The first step in the process is to identify the problem. This is done by gathering information about the problem and its causes. Once the problem is identified, the next step is to develop a plan to solve it. This plan should be based on the information gathered in the first step. The plan should also take into account the resources available and the time available to solve the problem. Once the plan is developed, the next step is to implement it. This involves putting the plan into action and monitoring the progress. Finally, the last step is to evaluate the results. This involves comparing the results to the original problem and determining whether the problem has been solved.



2. The second step in the process is to identify the problem. This is done by gathering information about the problem and its causes. Once the problem is identified, the next step is to develop a plan to solve it. This plan should be based on the information gathered in the first step. The plan should also take into account the resources available and the time available to solve the problem. Once the plan is developed, the next step is to implement it. This involves putting the plan into action and monitoring the progress. Finally, the last step is to evaluate the results. This involves comparing the results to the original problem and determining whether the problem has been solved.

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FIGURE 6

FIGURE 7

FIGURE 7

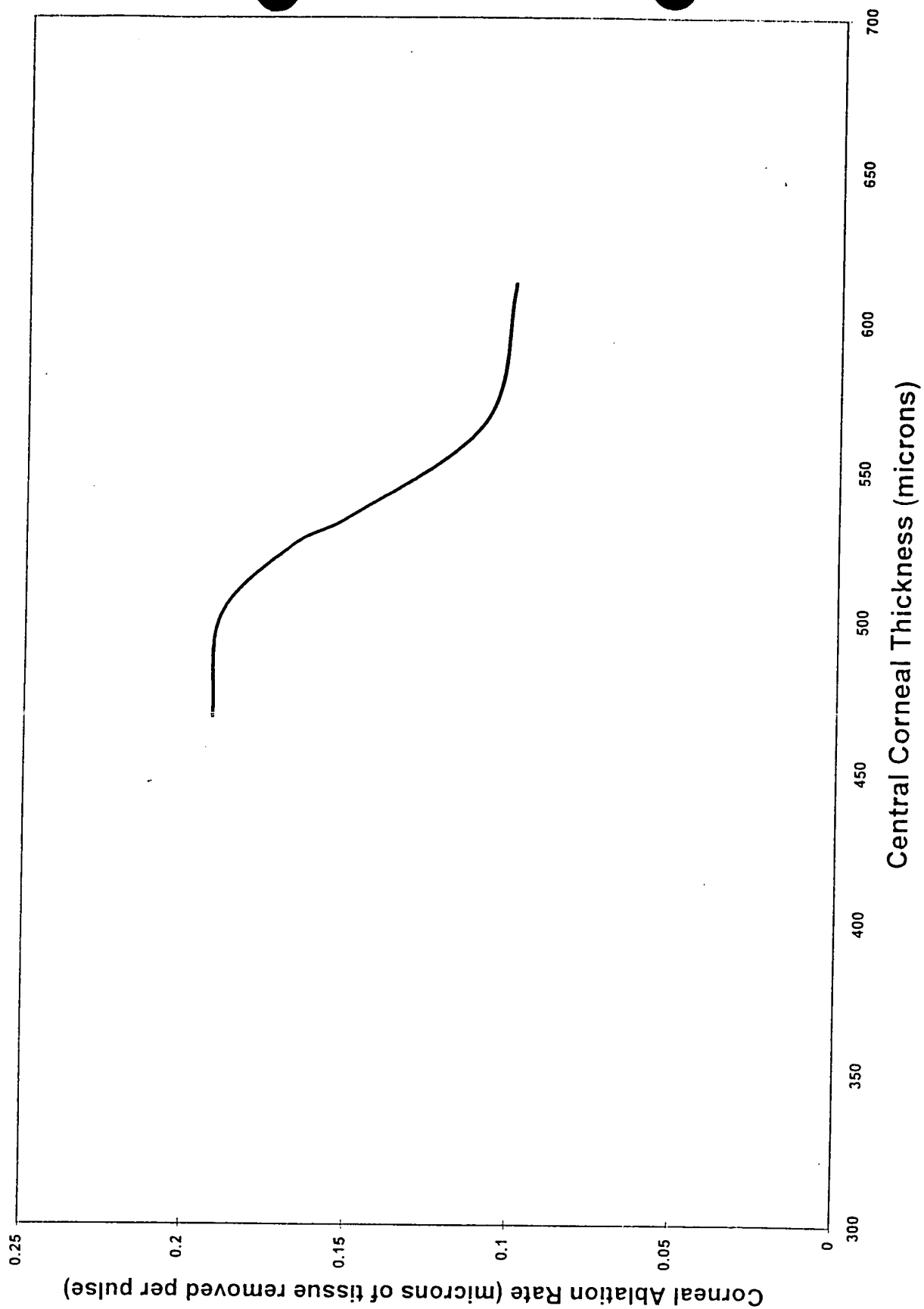


FIGURE 7

Handwritten text, possibly a date or reference number, oriented vertically on the left margin.

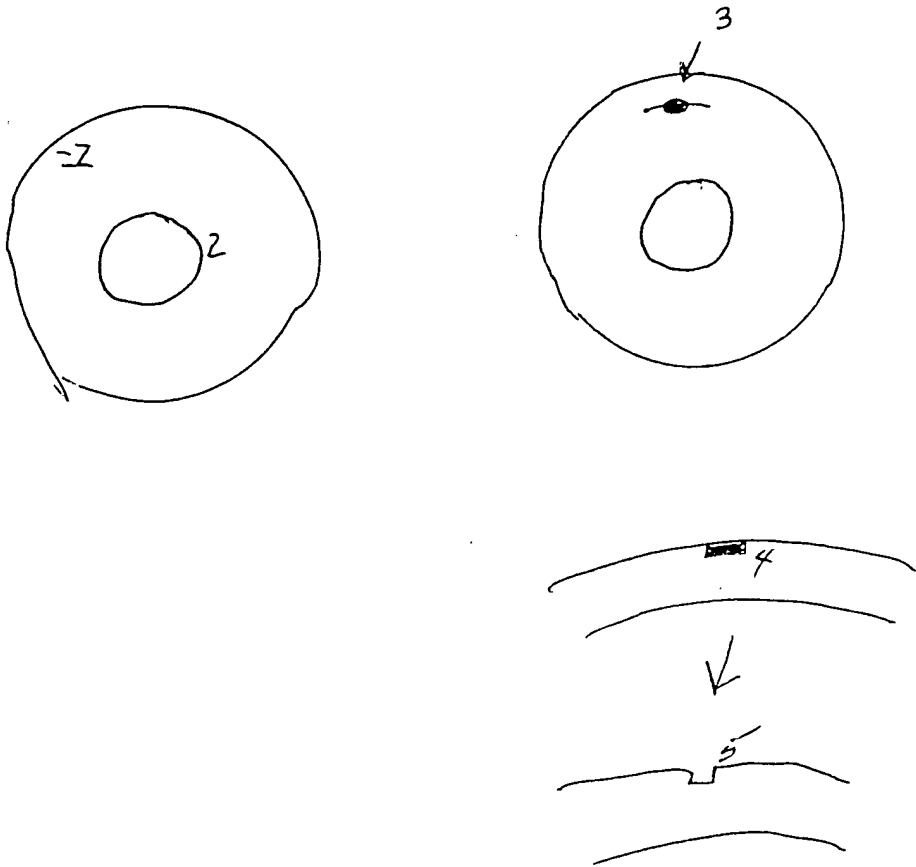


FIGURE 8

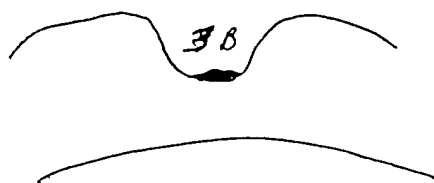
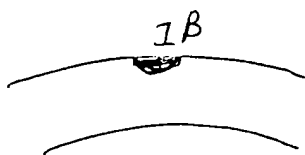
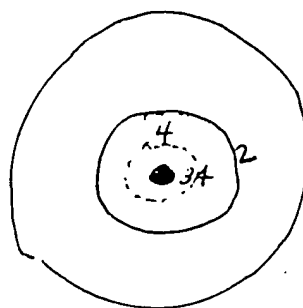
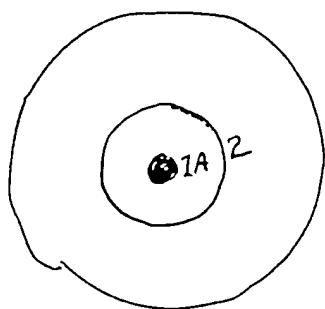


FIGURE 9